



# **Meeting #4 Outcomes**



1. Member Poll on Vision and Goals

2. Discussion of Metrics



# **Meeting #4 Agenda**



- 1. Scenario Planning: Remaining Steps
- 2. Summary of other System Groups
- 3. Vision Statements: Discussion and Polling
- 4. Goals: Discussion and Polling
- 5. Metrics: Discussion
- 6. Map Exercise
- 7. Action Items and Closing

May need to adjust for each group and slide arrangement accordingly Claire Woodman, 6/18/2014 CW1

# **Remaining Steps**



Vision, Goals and Metrics (June, July)

Idealized Systems (Aug, Sept, Oct)

Design Features

Report Cards

Combined Scenarios and Preferred Scenario (Nov, Dec, Jan)

### **Process Overview**

VISION GOALS METRICS Future Vision
Desired Outcomes

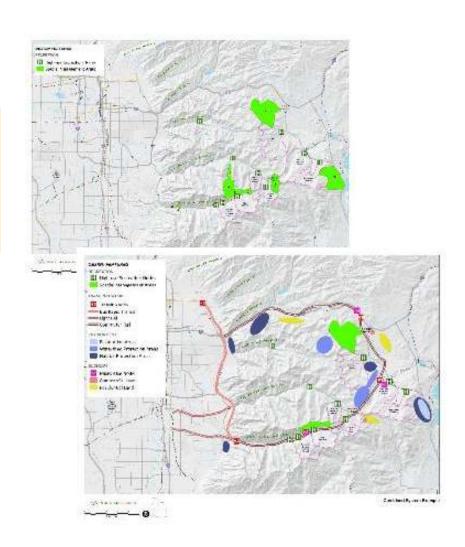
Recreation				
Goal: Provide recreation opportunities for an increasing number of users while maintaining backcountry experiences				
Metric	Success Target	Existing Conditions	Idealized Scenario	
Number of high-use recreation nodes	4-nodes	1-node	5-nodes	
Acres of land under secial management	1,000 acres	500 acres	1,100 acres	

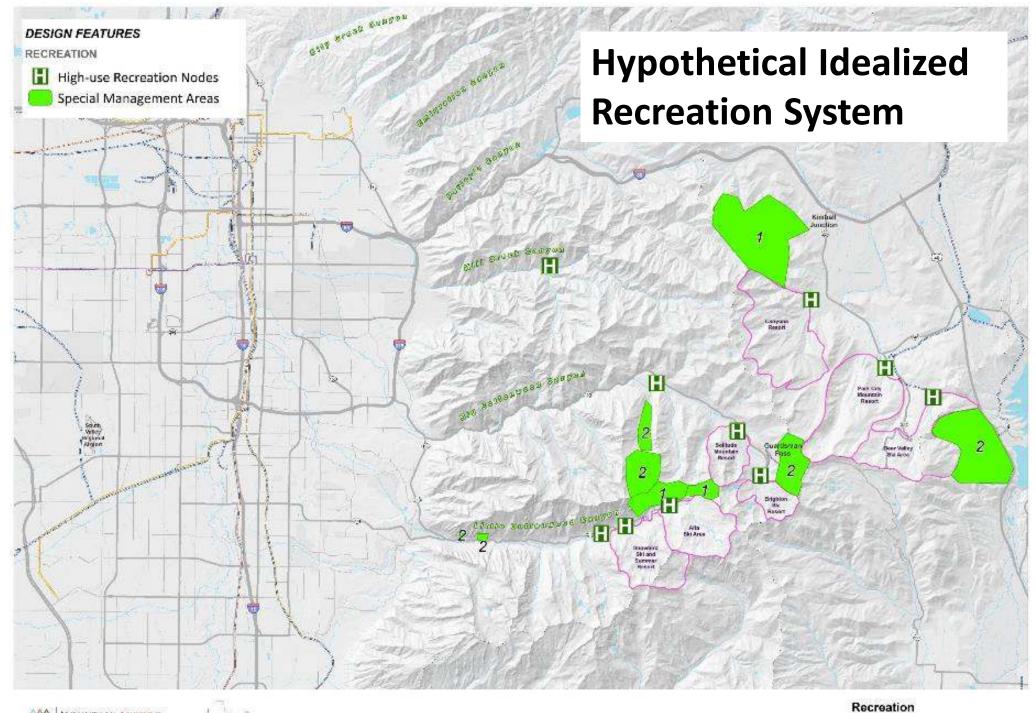
DESIGN IDEALIZED SYSTEM **Design Features**Map-building **charrettes**Apply **metrics** 

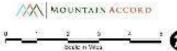
COMBINED &

PREFERRED
SCENARIO

Combine systems
Apply Metrics
Refine, Review
Select







Recreation Idealized System Example

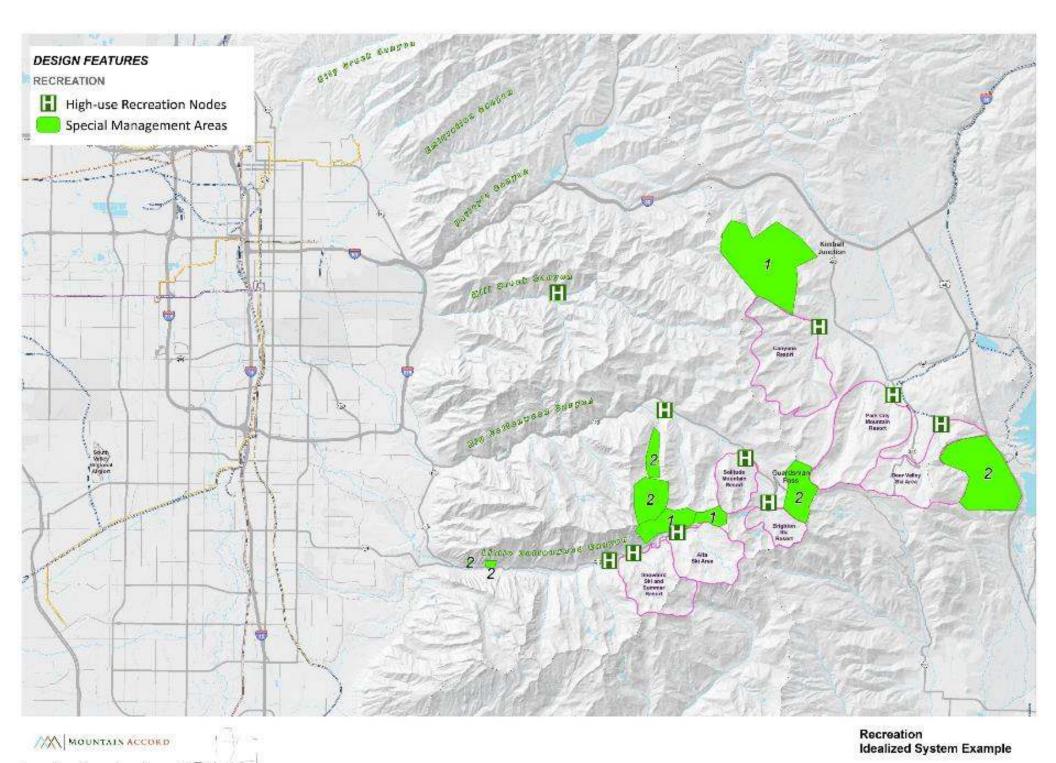
# **Design Features - Environment**

# Menu of concepts/actions to build System

- Large scale
- Spatial actions and policy actions
- Building blocks for "Idealized System"

## **Environment Examples**

- Restoration areas (spatial)
- Watershed recharge protection areas (spatial)
- Funding source to purchase land for watershed protection (policy)



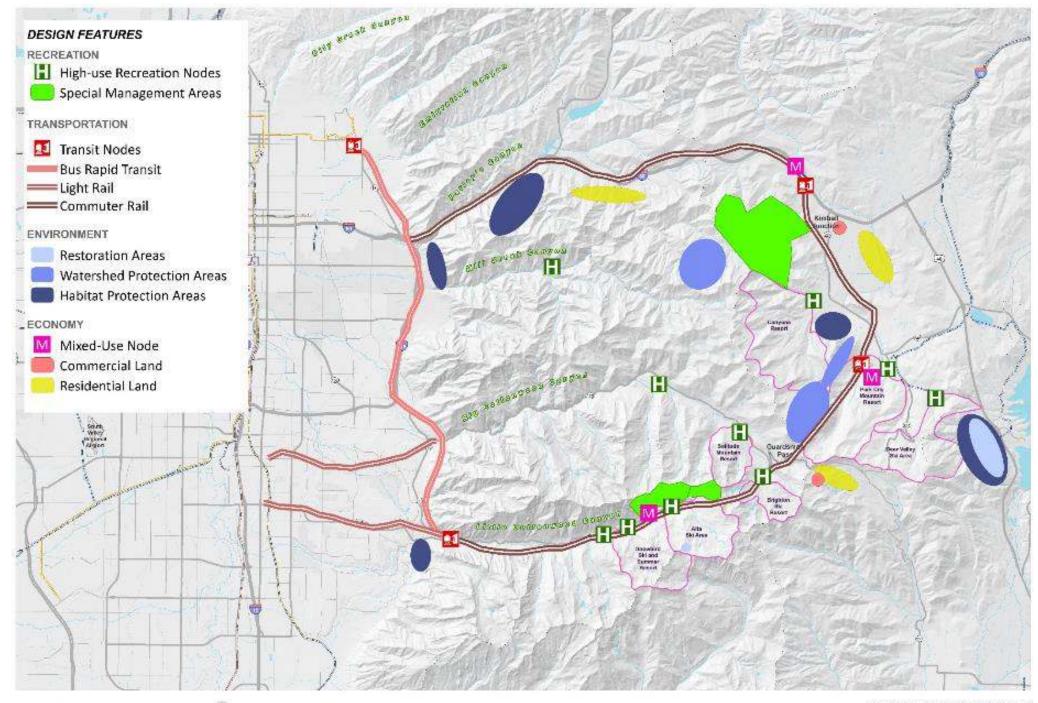
# **Example Report Card**

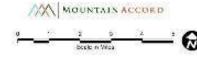


### Recreation

Goal: Provide recreation opportunities for an increasing number of users while maintaining backcountry experiences

Metric	Existing Conditions	Target	Idealized System A
Number of high-use recreation nodes	1 node	4 nodes	4 nodes
Acres of land under special management	500 acres	1,000 acres	1,100 acres





### **Developing Combined and Preferred Scenarios**

2-Day Workshop and charrette: range of 4 Combined Scenarios



- Tech Leads
- Co-chairs
- Coord Comm
- Mgt Team

Review Combined Scenarios. Make refinements.

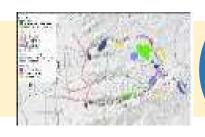


- Stakeholder Group
- Steering Committee
- Executive Board

30 day public review.
Jan public open houses.
2 Exec sessions.
Negotiation.



- Public
- Other stakeholders
- Exec Board



PREFERRED SCENARIO (Jan 26)

 Exec Board adopts a Preferred Scenario



#### Vision Statement 1

The Central Wasatch is characterized by a natural environment—comprised of air, land, water, and ecosystems—that are and will continue to be preserved, protected, and restored such that they are more functional, resilient, and aesthetically pleasing for current and future generations.

#### Vision Statement 2

The Central Wasatch community is inspired and empowered to take responsibility as stewards to preserve, protect, and enhance the watershed and ecological health and natural beauty of the Wasatch through sustainable management and development of the land, air, and water resources such that we succeed in sustaining a healthy and welcoming environment for current and future generations.

#### Vision Statement 3

The Central Wasatch is a mountainous landscape that is preserved and protected for a range of abundant conservation values such as agriculture, public access and recreation, and ecosystem and watershed health for current and future generations. Utilizing these conservation values has ensured the preservation, restoration, management and stewardship of these lands, underscoring our shared connection to and respect of the land, air, water, and ecosystems and the amenities they provide.

### Vision Statement 4

The Central Wasatch is a healthy and resilient system that supports both people and nature. A community of inspired stewards continues a tradition of protection and restoration to benefit future generations.



### Vision Statement 1

The Central Wasatch is characterized by a natural environment—comprised of air, land, water, and ecosystems—that are and will continue to be preserved, protected, and restored such that they are more functional, resilient, and aesthetically pleasing for current and future generations.



### **Vision Statement 2**

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### **Vision Statement 3**

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### **Vision Statement 4**

The Central Wasatch is a healthy and resilient system that supports both people and nature. A community of inspired stewards continues a tradition of protection and restoration to benefit future generations.

# **Test Poll**



# What is your favorite color?

- 1. Blue
- 2. Green
- 3. Red
- 4. Yellow
- 5. White

# **System Group**



#### **Vision Poll**

This Vision statement articulates the shared description of the desired long-term future state of the X system.

- 1. Concur
- 2. Concur with minor point of contention
- Disagree with outcome but consent to move forward
- 4. Dissent
- 5. Waive or Abstain

# Goals



**Goal 1:** Protect, maintain and improve watershed health, water supply, and water quality.

**Goal 2:** Maintain and improve air quality and reduce greenhouse gas emissions for protection of public health, environmental health, and scenic visibility.

**Goal 3:** Maintain and restore aquatic and terrestrial ecosystems.

Goal 4: Preserve new lands, restore existing lands.

**Goal 5:** Legal, regulatory, financial and governance structures provide long-term and sustainable support for achieving the environment system goals

# **System Group**



#### **Goals Poll**

These Goals state the specific desired outcomes of the X System and if achieved represent the best ways to idealize the Central Wasatch and advance the System Group Vision.

- 1. Concur
- 2. Concur with minor point of contention
- Disagree with outcome but consent to move forward
- 4. Dissent
- 5. Waive or Abstain



**Goal 1:** Protect, maintain and improve watershed health, water supply, and water quality.

Metric 1: The degree of impairment to of high quality areas and improvement of low quality areas using watershed assessment condition and functionality indices (could be different for Wasatch Front and Wasatch Back)

Metric 2: Protect existing and future water supply sources (could include surface and groundwater; e.g., infiltration galleries, reservoirs, etc.)



**Goal 2:** Maintain and improve air quality and reduce greenhouse gas emissions for protection of public health, environmental health, and scenic visibility.

Metric 1: Reduction in vehicle miles traveled in project area (compared to existing condition)

**Metric 2:** Net reduction in greenhouse gas emissions



**Goal 3:** Maintain and restore aquatic and terrestrial ecosystems.

Metric 1: (Terrestrial) Amount of protection/disturbance allowed in core conservation areas

Metric 2: (Aquatic) Percent of aquatic system (streams and wetlands) in "good" condition



Goal 4: Preserve new lands, restore existing lands.

Metric 1: New acres of land with conservation values (watershed, habitat connectivity, viewshed, etc.)

Metric 2: Restored acres of land with conservation values (watershed, habitat connectivity, viewshed, etc.)



**Goal 5:** Legal, regulatory, financial and governance structures provide long-term and sustainable support for achieving the environment system goals

Metric 1: Amount of funding to support adaptive management strategies to protect, maintain and improve environment system

Metric 2: Positive/neutral/negative impact to legal, regulatory and financial structures (e.g., Does proposed action set new precedence re. existing ordinance? Would it result in additional stress to agency resources?)

# **System Group**

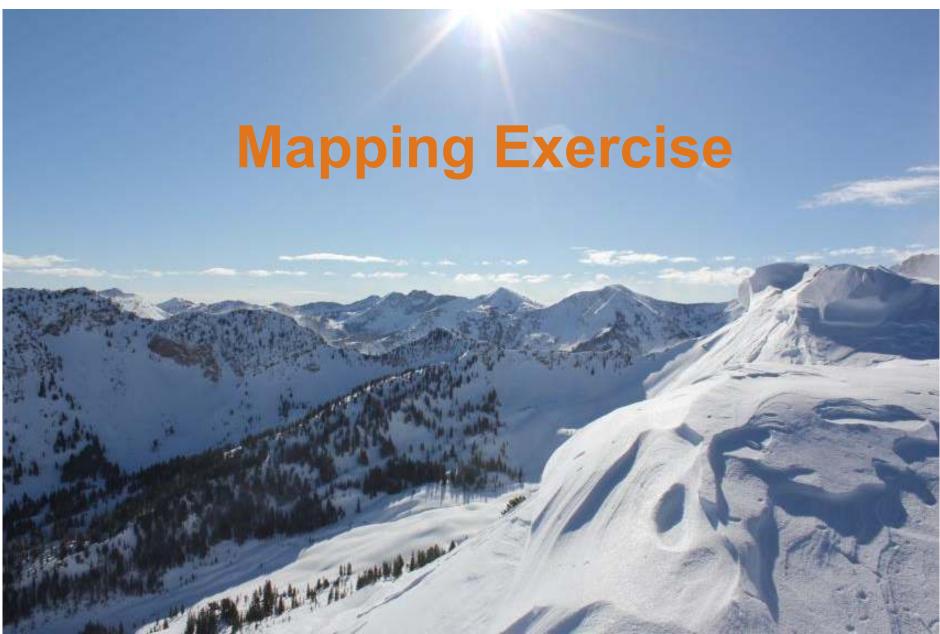


#### **Metrics Poll**

These Metrics represent the best feasible ways to measure success in achieving the goals of the X System in Phase 1 of the Mountain Accord.

- 1. Concur
- 2. Concur with minor point of contention
- 3. Disagree with outcome but consent to move forward
- 4. Dissent
- 5. Waive or Abstain





# **Next Meeting (#5)**



July 22, 1:30-3:30 pm, location TBD

Outcomes for Meeting #5:

- 1. Agreement on Metrics
- 2. Design features for Idealized Systems